CE - PI (MECts) RDE wants results

RS wants to speed up [illegible] part TCS

WHY

Bkgd

1. basic clin research concepts/ stages /success rates based on ph~~arma~~ model/ typical timelines for clin studies
   don't use term
   JM 01/02 - 02/02
2. data cleaning necessary before release results
3. typical human biovariability (intra/ inter subject)
4.

CE role stmt — what is cli res — our studies overview (~~findings~~ costs), design

very simple, basic approach explain — [illegible] it up, video to exp typical / [illegible] where goes besides drugs [illegible] model why variability how exec.

Source: https://www.industrydocuments.ucsf.edu/docs/pjdj0001